



$$5 + X_1 = 12 \quad 800$$

FIG. 1A

```

<reln>
    <eq/>
    <apply>
        <plus/>
        <cn>5</cn>
        <ci>
            <msub>
                <mi>X</mi>
                <mi>1</mi>
            </msub>
        </ci>
    </apply>
    <cn result="true" editable="false">12</cn>
</reln>
    
```

810

FIG. 1B

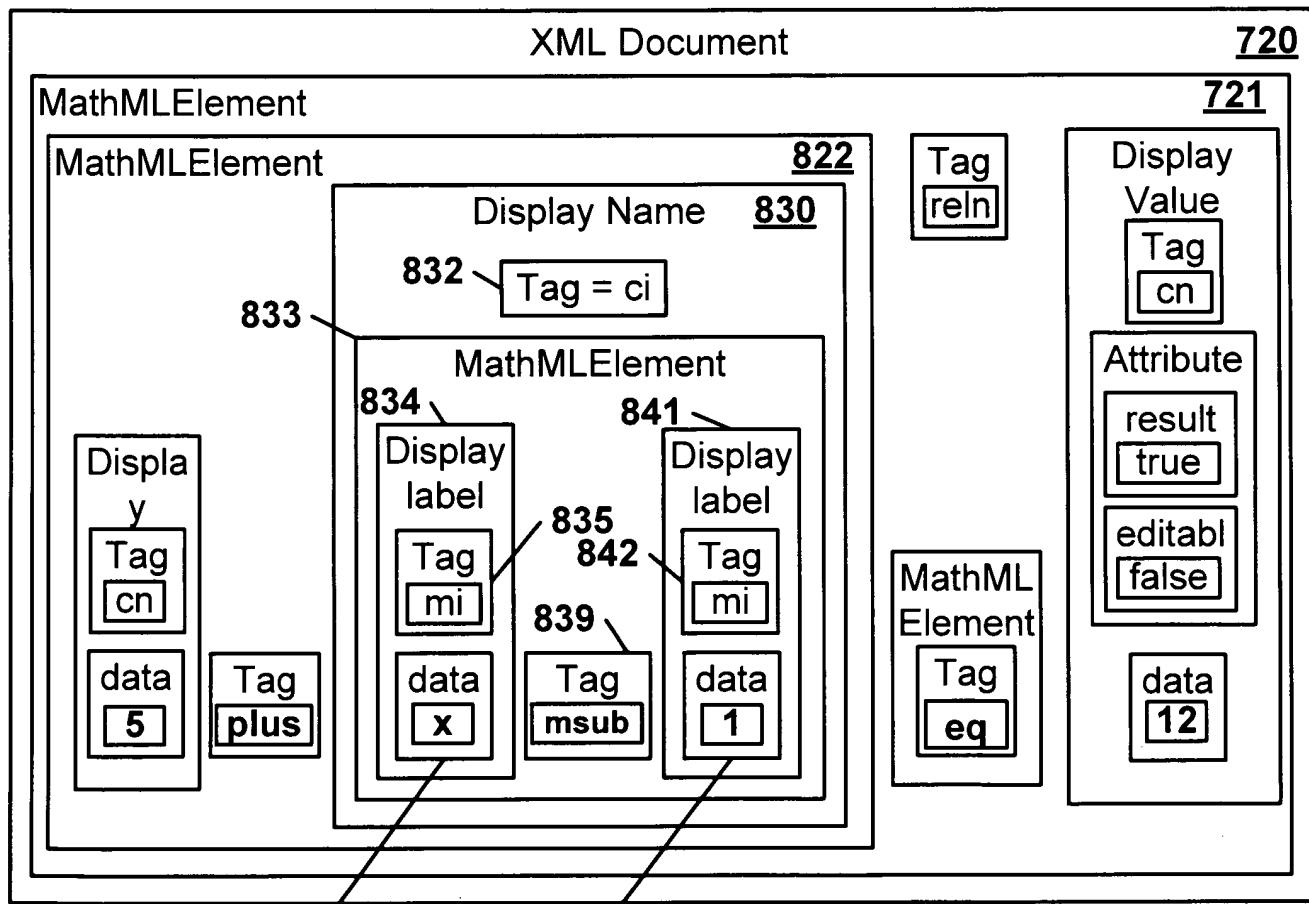


FIG. 8C